

Detailed Facility Report

Facility Summary

**DARNELL COOKMAN MIDDLE
SCHOOL
1701 N DAVIS ST, JACKSONVILLE, FL
32209**

FRS (Facility Registry Service) ID:

110022224564

EPA Region: 04

Latitude: 30.345927

Longitude: -81.665838

Locational Data Source: RCRAINFO

Industries: Educational Services

Indian Country: N

Enforcement and Compliance Summary

Statute	Insp (5 Years)	Date of Last Inspection	Compliance Status	Qtrs with NC (Noncompliance) (of 12)	Qtrs with Significant Violation	Informal Enforcement Actions (5 years)	Formal Enforcement Actions (5 years)	Penalties from Formal Enforcement Actions (5 years)	EPA Cases (5 years)	Penalties from EPA Cases (5 years)
CWA	--	--	Terminated Permit	0	0	--	--	--	--	--
RCRA	--	--	No Violation Identified	0	0	--	--	--	--	--

Regulatory Information

Other Regulatory Reports

Clean Air Act (CAA): No Information

Air Emissions Inventory (EIS): No Information

Clean Water Act (CWA): Minor, Permit Terminated; Compliance Tracking Off (FLR10HD75)

Greenhouse Gas Emissions (eGGRT): No Information

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Resource Conservation and Recovery Act (RCRA): Active VSQG (FLR000136358)

Safe Drinking Water Act (SDWA): No Information

Known Data Problems

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110022224564					N	30.345927	-81.665838
ICIS-NPDES	CWA	FLR10HD75	Minor: General Permit Covered Facility	Terminated; Compliance Tracking Off	Construction Stormwater	06/21/2013	N	30.345556	-81.665556
RCRAInfo	RCRA	FLR000136358	VSQG	Active (H)			N	30.345927	-81.665838

Facility Address

System	Statute	Identifier	Facility Name	Facility Address	Facility County
FRS		110022224564	DARNELL COOKMAN MIDDLE SCHOOL	1701 N DAVIS ST, JACKSONVILLE, FL 32209	Duval County

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12	QTR 13+
	Quarterly Noncompliance Report History													

Statute/ Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12	QTR 12+
RCRA (Source ID: FLR000136358)	01/01-03/31/19	04/01-06/30/19	07/01-09/30/19	10/01-12/31/19	01/01-03/31/20	04/01-06/30/20	07/01-09/30/20	10/01-12/31/20	01/01-03/31/21	04/01-06/30/21	07/01-09/30/21	10/01-12/31/21	
	Facility-Level Status	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified

Informal Enforcement Actions (5 Years)

Statute	System	Source ID	Type of Action	Lead Agency	Date
No data records returned					

Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.

Formal Enforcement Actions (5 Years)

Statute	System	Law/Section	Source ID	Action Type	Case No.	Lead Agency	Case Name	Issued/Filed Date	Settlements/Actions	Settlement/Action Date	Federal Penalty Assessed	State/Local Penalty Assessed	Penalty Amount Collected	SEP Cost	Comp Action Cost
No data records returned															

Environmental Conditions

Watershed(s)

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
030801031405	McCoy Creek		No	No		Yes

Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Aquatic Life	Fish Consumption Use	Recreation Use	Other Use
FL	2018	FL2280	BIG FISHWEIR CREEK	Impaired - 303(d) Listed	METALS (OTHER THAN MERCURY) ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2262A	CEDAR RIVER (EAST BRANCH)	Good			Fully Supporting		Fully Supporting	
FL	2018	FL2297	CRAIG CREEK	Impaired - 303(d) Listed	ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2256	DEER CREEK	Impaired - 303(d) Listed	METALS (OTHER THAN MERCURY) ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2252	HOGAN CREEK	Impaired - 303(d) Listed - With Restoration Plan	ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2233	LONG BRANCH	Impaired - 303(d) Listed	ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2257	MCCOY CREEK	Impaired - 303(d) Listed	ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2287	MILLER CREEK	Impaired - 303(d) Listed	ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Aquatic Life	Fish Consumption Use	Recreation Use	Other Use
FL	2018	FL2228	MONCRIEF CREEK	Impaired - 303(d) Listed - With Restoration Plan	ALGAL GROWTH MERCURY METALS (OTHER THAN MERCURY) PATHOGENS		Not Supporting	Not Supporting	Not Supporting	
FL	2018	FL2224	RIBAUTL RIVER	Impaired - 303(d) Listed - With Restoration Plan	ALGAL GROWTH METALS (OTHER THAN MERCURY) ORGANIC ENRICHMENT/OXYGEN DEPLETION PATHOGENS		Not Supporting		Not Supporting	
FL	2018	FL2213D	ST JOHNS RIVER ABOVE TROUT RIVER	Impaired - 303(d) Listed - With Restoration Plan	ALGAL GROWTH MERCURY METALS (OTHER THAN MERCURY)		Not Supporting	Not Supporting	Not Supporting	
FL	2018	FL2213E	ST JOHNS RIVER ABOVE WARREN BRIDGE	Impaired - 303(d) Listed - With Restoration Plan	ALGAL GROWTH MERCURY METALS (OTHER THAN MERCURY)		Not Supporting	Not Supporting	Not Supporting	
FL	2018	FL2253	UNNAMED DITCHES	Unknown			Insufficient Information		Insufficient Information	

Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Applicable Standard(s)
Ozone	No		Yes	1-Hour Ozone (1979)
Lead	No		No	
Particulate Matter	No		No	
Carbon Monoxide	No		No	
Sulfur Dioxide	No		No	

Pollutants

Toxics Release Inventory History of Reported Chemicals Released in Pounds per Year at Site

TRI Facility ID	Year	Total Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Releases to Land	Total On-site Releases	Total Off-site Transfers
No data records returned								

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name
No data records returned

Community

EJSCREEN EJ Indexes

Eleven primary environmental justice (EJ) indexes of EJSCREEN, EPA's screening tool for EJ concerns. EPA uses these indexes to identify geographic areas that may warrant further consideration or analysis for potential EJ concerns. The index values below are for the Census block group in which the facility is located. Note that use of these indexes does not designate an area as an "EJ community" or "EJ facility." EJSCREEN provides screening level indicators, not a determination of the existence or absence of EJ concerns. For more information, see the [EJSCREEN home page](#).

Census Block Group EJ Indexes (percentile)	
Particulate Matter (PM 2.5)	82.5
Ozone	80.3
NATA Diesel PM	89.5
NATA Air Toxics Cancer Risk	84.1
NATA Respiratory Hazard Index (HI)	87.5
Traffic Proximity	96.4
Lead Paint Indicator	77.7
National Priority List (NPL) Site Proximity	97.9
Risk Management Plan (RMP) Site Proximity	97.4
Hazardous Waste Proximity	78.8
Wastewater Discharge Proximity	93.8

Number of EJ Indexes Above 80th Percentile
9

[View EJSCREEN Report](#)

Demographic Profile of Surrounding Area (1 Mile)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2010 U.S. Census and 2014 - 2018 American Community Survey (ACS) 5-year Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. EPA’s spatial processing methodology considers the overlap between the selected radii and the census blocks (for U.S. Census demographics) and census block groups (for ACS demographics) in determining the demographics surrounding the facility. For more detail about this methodology, see the [DFR Data Dictionary](#).

General Statistics	
Total Persons (U.S. Census)	12,555
Population Density	4,011/sq.mi.

Age Breakdown - Persons (%)	
Children 5 years and younger	1,131 (9%)
Minors 17 years and younger	3,301 (26%)

General Statistics	
Percent People of Color	83%
Households in Area	4,948
Housing Units in Area	6,836
Total Persons (ACS (American Community Survey))	11,887
Households on Public Assistance	291
Persons With Low Income	7,970
Percent With Low Income	68%

Geography

Radius of Selected Area	1 mi.
Center Latitude	30.345927
Center Longitude	-81.665838
Land Area	100%
Water Area	0%

Income Breakdown - Households (%)

Less than \$15,000	1,704 (34.41%)
\$15,000 - \$25,000	825 (16.66%)
\$25,000 - \$50,000	1,208 (24.39%)
\$50,000 - \$75,000	528 (10.66%)
Greater than \$75,000	687 (13.87%)

Age Breakdown - Persons (%)	
Adults 18 years and older	9,254 (74%)
Seniors 65 years and older	1,294 (10%)

Race Breakdown - Persons (%)

White	1,730 (14%)
African-American	10,400 (83%)
Hispanic-Origin	347 (3%)
Asian/Pacific Islander	53 (0%)
American Indian	66 (1%)
Other/Multiracial	306 (2%)

Education Level (Persons 25 & older) - Persons (%)

Less than 9th Grade	411 (5.17%)
9th through 12th Grade	1,242 (15.61%)
High School Diploma	2,937 (36.91%)
Some College/2-year	2,029 (25.5%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	1,335 (16.78%)